

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	715	717/136.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 17:14
L2	312	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:16
L3	49	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4) and (tag or label or identifier) near5 (map\$4 or associat\$3 or match\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:17
L4	49	717/136.ccls. and (action or task or processes) same (possible or possibility or predicat\$3 or guard or boolean or condition\$4) and (tag or label or identifier) near5 (map\$4 or associat\$3 or match\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:17
S1	575	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S2	108	717/117.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S3	566	717/136.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 14:10
S4	1528	(legacy or cobol) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:19
S5	175	717/???.ccls. and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14

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S6	97	717/???.ccls. and S4 and (extract\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14
S7	61	717/???.ccls. and S4 and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:14
S8	82	717/???.ccls. and (legacy or cobol) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S9	958	(conditional or boolean or predicate)same (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S10	76	(conditional or boolean or predicate)same (tag\$4 or annotat\$3 or identifier) and (extract\$3) and (business or enterprise) and 717/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S11	16	S8 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
S12	1509	(legacy or cobol) and (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:19
S13	330	(legacy or cobol) same (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:20
S14	1108	(legacy or cobol) same (reuse or compatib\$5) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:20

EAST Search History

S15	30	(legacy or cobol) same (reuse or compatib\$5) and (conditional or boolean or predicate) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3) and (tag\$4 or annotat\$3 or identifier) and 717/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:34
S16	0	(cobol) same (reuse or compatib\$5 or extract\$3) and identify\$3 near5 (conditional or boolean or predicate) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:39
S17	126	(reuse or compatib\$5 or extract\$3) and identify\$3 near5 (conditional or boolean or predicate) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:54
S18	3238	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:56
S19	362	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (legacy nera3 reuse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:59
S20	24	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (legacy nera3 reuse) and (group\$3 near5 condition\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:08

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S21	1	convert\$3 near5 cobol and conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5) and (asociat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:09
S22	5	convert\$3 near5 cobol and conditional near3 (statement or instruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:12
S23	1	(convert\$3 or transform\$3) near5 cobol and ((information or metadata) near3 (condition\$2 or predicate)) same (statement or instruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:15
S24	18	(convert\$3 or transform\$3) near5 cobol and ((information or metadata) near3 (condition\$2 or predicate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:40
S25	8	("5742827").URPN.	USPAT	OR	OFF	2006/10/02 15:38
S26	2810259	(convert\$3 or transform\$3) near5 cobol (condition\$2 or predicate) and (action or event or procedure or function or method)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
S27	311	717/143.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
S28	162	717/143.ccls. and S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:44
S29	44	extract\$3 near5 "business logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:46

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S30	5	extract\$3 near5 "business logic" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
S31	17	extract\$3 near5 "business logic" and legacy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
S32	12	S31 not S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:01
S33	7	"6199068" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:02
S34	0	"6199068.pn." and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S35	0	"6199068.pn." and condition\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:25
S36	0	"6199068.pn." and predicate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S37	0	"6199068.pn." and branch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S38	0	"6199068.pn." and jump\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
S39	0	"6199068.pn." and (if near2 then)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:10

EAST Search History

S40	0	"6199068.pn." and condition\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:25
S41	0	"6199068.pn." and conditional	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:50
S42	0	"20030225811" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:50
S43	295710	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) and (action or function\$5 or process\$3 or behavior or procedure or method) and (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:11
S44	32019	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:12
S45	32864	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:11
S46	32864	(tags or elements or annotat\$4) same (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:12
S47	10925	(tags or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (condition\$3 or boolean or predicat\$3) same (action or function\$5 or process\$3 or behavior or procedure or method) same (relate\$6 or associat\$3 or map\$4 or group\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:13

EAST Search History

S48	11610	(tag\$4 or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (tag\$4 or elements or annotat\$4) near3 (action or function or functionality or process\$3 or behavior or procedure or method) and (relat\$3 or relatedness or associat\$3 or map\$4 or group\$3) near5 (action or function\$3 or functionality or process\$3 or behavior or procedure or method)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:55
S49	236	(tag\$4 or elements or annotat\$4) near3 (condition\$3 or boolean or predicat\$3) and (tag\$4 or elements or annotat\$4) near3 (action or function or functionality or process\$3 or behavior or procedure or method) and (relat\$3 or relatedness or associat\$3 or map\$4 or group\$3) near5 (action or function\$3 or functionality or process\$3 or behavior or procedure or method) and (business near5 (logic or evaluat\$3 or decision))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:57
S50	14929	(condition\$2 near3 satisfied) same (execut\$3 or perform\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:04
S51	7559	("business logic" or decision or evaluat\$3) same (correspond\$3 or map\$3 or associat\$3 or related or relating) near3 (action or assign\$4 or comput\$3 or functionality or methodology)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:45
S52	1	("business logic" or decision or evaluat\$3) same (correspond\$3 or map\$3 or associat\$3 or related or relating) near3 (action or assign\$4 or comput\$3 or functionality or methodology) and (map\$4 or extract\$3) near3 COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:48
S53	0	(S49 and S50 and S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) near3 COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:49

EAST Search History

S54	0	(S49 and S50 and S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:49
S55	81	(S49 S50 S51) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:10
S56	463	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:11
S57	306	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:12
S58	303	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5) and (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:13
S59	200	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and (translat\$3 or transform\$5) same (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:14
S60	63	(condition\$2 or boolean or (if near2 else)) and (map\$4 or extract\$3 or associat\$3 or relate\$3 or relatedness) same COBOL and cobol same (translat\$3 or transform\$5) same (business or logic or decision or evaluation or enterprise or work)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:14
S61	336	(business near5 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler and (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:20

EAST Search History

S62	335	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler and (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:22
S63	276	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:18
S64	15	(business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 16:24
S65	0	(transform\$5 or translat\$3 or convert\$3 or conversion) near3 cobol and (business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:19
S66	1	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 cobol and (business near3 logic) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 handler same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:21

EAST Search History

S67	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 cobol and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:30
S68	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near3 (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:32
S69	6	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) near5 (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near3 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:32
S70	32	(transform\$5 or translat\$3 or convert\$3 or conversion or map\$4) same (legacy or cobol) and (generat\$3 or creat\$3 or form\$3 or group\$3 or produc\$4) near5 (handler or "event handler") same (event or state or status or condition\$4 or information or value or statement or tag\$4 or group\$3 or set\$4 or list\$3 or packag\$3 or identify\$3 or identification or "event handler") and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:33
S71	26	S70 not S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 15:33

EAST Search History

S72	81180	((business or enterprise or enterprise or work\$4) near "5" logic) and (boolean or guard\$3 or condition\$4 or semaphore or mutex or if or while or else or then) same (action or task or process\$3 or work or behavior or function\$5 or procedure or step) and (tag\$4 or meta or "meta language" or element) and (relat\$3 or relatedness or relationship or associat\$3 or map\$4 or group\$4 or organiz\$5) and source and (translat\$2 or transform\$3 or compil\$5 or cross)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:04
S73	42	extract\$3 near3 "business logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:05
S74	86767	(conditional\$2 or boolean or predicat\$3 or guard\$3 or ((if or while) near3 (then or else))) same (action or step or process\$3 or activit\$3 or task or work\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:08
S75	13659	S72 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:09
S76	6	S73 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 08:09
S77	77	("6199068").URPN.	USPAT	OR	OFF	2007/06/07 09:17
S78	1	"6654950".pn.	USPAT	OR	OFF	2007/06/07 09:18
S79	27	("5291583" "5315709" "5546577" "5678039" "5678044" "5708828" "5710727" "5724272" "5752008" "5754830" "5768564" "5815149" "5828897" "5842204" "5857103" "5870749" "5923879" "5970490" "6031992" "6031993" "6067579" "6199068" "6345243" "6345244").PN. OR ("6654950").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:32
S80	1654	717/13?.ccls. and (middleware or (back\$3 near server) or business or enterprise or enterprise ow work\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:34

EAST Search History

S81	322	717/13?.ccls. and (middleware or (back\$3 near server) or business or enterprise or enterprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and source	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:43
S82	323	717/13?.ccls. and (middleware or (back\$3 near server) or (middle near2 tier) or business or enterprise or enterprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and source	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/07 09:53
S83	77	717/13?.ccls. and (middleware or (back\$3 near server) or (middle near2 tier) or business or enterprise or enterprise ow work\$4) and (condition\$4 or trigger\$3 or rule\$5 or event or decision or polic\$3 or boolean or ((if or while) near2 (then or else)) or predicat\$3 or guard\$3) same (action or activit\$3 or task or (work\$3 near3 (function\$5 or process\$3 or schedul\$3))) and (source near3 source)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 17:13



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... Category 3: High Business Value, Low Technical Condition; Action: Redevelop.
About half of legacy systems fall into this category. ...

Cited by 7 - Related Articles - Web Search - BL Direct

[Reengineering Legacy Applications using Design Patterns - all 6 versions »](#)

K Lano, N Malik - Proceeding of the 8th IEEE International Workshop on ..., 1997 - doi.ieeeecs.org
... the existing procedural patterns in the legacy software to ... Examples of such transformation are given below for ... conditions until no such condition remains, ...

Cited by 9 - Related Articles - Web Search

[\[ps\] Component-based systems, composite applications and workflow-management - all 3 versions »](#)

R Schmidt - Proceedings Workshop Foundations of Component-Based Systems, ..., 1997 - cs.iastate.edu
... Wfms connect several legacy applications together in a workflow and ... is done, the fulfillment of a condition at the ... it is necessary to transform business process ...

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[\[book\] Challenging Codes: collective action in the information age - all 5 versions »](#)

A Melucci - 1996 - books.google.com
... possibilities and constraints of action can transform the word ... what was known of that condition to deductive ... wrest the causes of the collective action from it. ...

Cited by 553 - Related Articles - Web Search - Library Search - BL Direct

[Reverse engineering from assembler to formal specifications via program transformations - all 15 versions »](#)

MP Ward - Reverse Engineering, 2000. Proceedings. Seventh Working ..., 2000 - ieeexplore.ieee.org
... to restructure and simplify the legacy systems and ... A is the set of applicability conditions for the transformation. ... If B is any condition and S1, S2 and S3 ...

Cited by 12 - Related Articles - Web Search

[Assembler to C Migration using the FermaT Transformation System - all 16 versions »](#)

M Ward - IEEE International Conference on Software Maintenance (ICSM ..., 1999 - doi.ieeecomputersociety.org
... automated conversion facilities; (c) Allow legacy code to ... conditional assignments to the condition code (cc ... transformation can be applied to transform the do ...

Cited by 41 - Related Articles - Web Search

[An Active Approach to Model Management for Evolving Information Systems - all 2 versions »](#)

H Gustavsson, B Lings, B Lundell - Second International Workshop on Evolution and Change

in ..., 2002 - Springer

... cooperative development, helps in avoiding **legacy** problems when ... can be used to bring about that **transformation**. ... uses an ECA (Event Condition Action) format for ...

Cited by 2 - Related Articles - Web Search - BL Direct

Experiments With XMI Based Transformations of Software Models - all 4 versions »

B Demuth, H Hussmann, S Obermaier - Workshop on Transformations in UML, 2001 - ase.arc.nasa.gov

... be transformed into the target code, and a **condition** under which ... 2.3 Any-Code-to-UML transformation ... approach for object-oriented redesign of **legacy** code (Cobol ...

Cited by 12 - Related Articles - View as HTML - Web Search

Rule-based query optimization, revisited - all 5 versions »

LB Warshaw, DP Miranker - Proceedings of the eighth international conference on ..., 1999 - portal.acm.org

... from the rule-system allowing **legacy** rewrite rules ... r*\ 000 Transformation and implementation modules grouped by ... In Figure I, the **condition** in the Get-Node-to ...

Cited by 14 - Related Articles - Web Search

[book] Advanced Database Systems - all 3 versions »

C Zaniolo - 1997 - books.google.com

... a SQL for Smarties: Advanced SQL Programming Joe Celko Migrating Legacy Systems: Gateusays ... 1 1.2.3 Transformation to Higher-D Points 11.2.4 Conclusions 1 1.3 ...

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M Ward - IEEE International Conference on Software Maintenance (ICSM ... , 1999 -

doi.ieeecomputersociety.org

... (The **COBOL** parser is ... ↗ Transformation Engine: This is the heart of the FermaT ... translatedassembler code, removing dispatch calls and **condition** code references ...[Cited by 41 - Related Articles - Web Search](#)[Illustration of a decision table tool for specifying andimplementing knowledge based systems - all 5 versions »](#)

J Vanthienen, E Dries - Tools with Artificial Intelligence, 1993. TAI'93. ... , 1993 - ieeexplore.ieee.org

... A procedure to perform the **transformation** between propositional expert systems and ...list (figure 1) is made of all **condition** and **action statements** that are ...[Cited by 22 - Related Articles - Web Search](#)[\[ps\] Reverse engineering through formal transformation - all 12 versions »](#)

M Ward - The Computer Journal, 1994 - dur.ac.uk

... programming languages (for example, Assembler to **COBOL**). ... A program **transformation**is an operation which ... Expressions and **conditions** (formulae) in WSL are ...[Cited by 22 - Related Articles - View as HTML - Web Search - BL Direct](#)[Concept recognition-based program transformation](#)

A Engberts, W Kozaczynski, J Ning, A Consulting, ... - Software Maintenance, 1991., Proceedings. Conference on, 1991 - ieeexplore.ieee.org

... ple, the user wants to **transform** only those **IF statements** which are part of a search through an array (a data item with an OCCURS clause in **COBOL**) called CUST ...[Cited by 20 - Related Articles - Web Search](#)[An introduction to the WSL program transformer](#)

T Bull - Software Maintenance, 1990., Proceedings., Conference on, 1990 - ieeexplore.ieee.org

... reordering a **conditional statement** by negating its test **condition**. ... IBM 370 assemblerand **Cobol** and these ... all these types, but the **transformation** catalogue is ...[Cited by 27 - Related Articles - Web Search](#)[An architecture for automated software maintenance - all 12 versions »](#)

A Sellink, C Verhoef - ... , 1999. Proceedings. Seventh International Workshop on, 1999 - ieeexplore.ieee.org

... hours to implement the **conditional** transformations from ... interpretation, compilationor **transformation**) and generates ... McCabe button of the **COBOL**—plus window ...[Cited by 26 - Related Articles - Web Search](#)

[A practical program transformation system for reverse engineering - all 8 versions »](#)

MP Ward, KH Bennett - Reverse Engineering, 1993., Proceedings of Working ..., 1993 - ieeexplore.ieee.org

... similar to our program **transformation** method ... using Morgan's specification **statement**

[16] and ... must be accompanied by suitable invariant **condition** and variant ...

[Cited by 28 - Related Articles - Web Search](#)

[Transform conditional: a reengineering pattern language - all 5 versions »](#)

»

S Demeyer, S Ducasse, O Nierstrasz - Proceedings of Europol'2000, 2000 - iam.unibe.ch

... limited to the procedural paradigm and languages like **Cobol**. ... **Transform Client Conditional to Polymorphism** ... **case statements**, but look for **conditions** that test ...

[Cited by 2 - Related Articles - View as HTML - Web Search](#)

[Program Analysis by Formal Transformation - all 16 versions »](#)

MP Ward - The Computer Journal, 1996 - dur.ac.uk

... in high level languages (including C and **COBOL**). ... must be accompanied by suitable

invariant **conditions** and variant ... rather than selecting a **transform**- ation to ...

[Cited by 17 - Related Articles - View as HTML - Web Search - BL Direct](#)

[Term rewriting for sale - all 12 versions »](#)

MGJ van den Brand, P Klint, C Verhoef - Second International Workshop on Rewriting Logic and its ..., 1998 - cs.vu.nl

... The **COBOL** programs that we **transform** have at the ... LOC program takes less than a minute

to **transform**. ... equations are translated to **conditional statements** in this ...

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